

Abstract

This invention describes a system for semi-automatic line cleaning in a beverage dispensing system, said beverage dispensing system comprising at least one tap (1) connected via at least one beverage line (3) to at least one coupling means (4) for a keg or other beverage container (5), said cleaning system comprising additional cleaning lines (8), a control unit (11) and at least one switching means (14) connected to the control unit (11) for switching between a tapping mode and a cleaning mode of the beverage dispensing system. It is preferred that the switching means (14) is designed as an electronic and/or a mechanical key switch so that the system is operable only by authorized personnel. Further it is preferred that the switching means (14) is additionally provided with an optical status indicator (17). Finally it is provided that, irrespective of the location of the control unit (11), the switching means (14) is positioned next to the beverage tap (1).